

## XC3064A-7PQ160C

Data Sheet

Field Programmable Gate Arrays (XC3000A/L, XC3100A/L)

Manufacturers <u>AMD Xilinx, Inc</u>

Package/Case QFP-160

Product Type Programmable Logic ICs

**RoHS** 

Lifecycle



Images are for reference only

Please submit RFQ for XC3064A-7PQ160C or **Email to us: sales@ovaga.com** We will contact you in 12 hours.



## **General Description**

XC3064A-7PQ160C is a type of Field Programmable Gate Array (FPGA) manufactured by Xilinx. It belongs to the XC3000A family of FPGAs, which are now obsolete and no longer in production.

Features	Application

64 macrocells Control systems

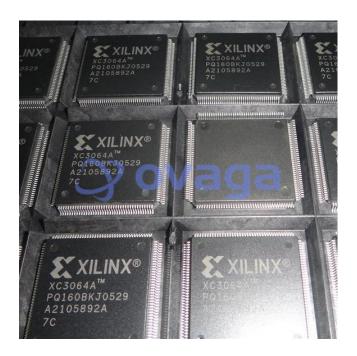
3,000 usable gates Data communications

128 input/output pins Signal processing

7.5 ns maximum pin-to-pin delay Video and image processing

160-pin plastic quad flat pack (PQFP) package Test and measurement equipment

5V power supply



## **Related Products**



XC18V01S020C

AMD Xilinx, Inc SOP-20



XCF04SV0G20C

AMD Xilinx, Inc TSSOP20



XC6SLX4-2CSG225C

AMD Xilinx, Inc BGA-225



**XCV50-6BG256C** 

AMD Xilinx, Inc BGA256



XCF08PV0G48C

AMD Xilinx, Inc TSOP-48



XC6SLX25-3FTG256C

AMD Xilinx, Inc BGA-256



XC6SLX16-3CSG324C

AMD Xilinx, Inc BGA-324



XCF32PVO48C

AMD Xilinx, Inc TSOP48